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ANNEX

ANNEX
to the
Commission Implementing Regulation (EU)
amending Implementing Regulation (EU) 2022/1646 as regards the calculation of
minimum sampling frequencies

ANNEX

Annexes I and III to Implementing Regulation (EU) 2022/1646 are amended as follows:

(1) in Annex I, in the additional provisions, point (i) is replaced by following:

‘(i) When substances from Group A and Group B are analysed in one sample from a single animal, this sample may be taken into account towards the minimum sampling frequency for both groups, provided that the risk criteria for taking a sample from the same animal for Group A and Group B substances have been applied. If a second sample for a different matrix is taken from the same animal for the analysis of Group A substances, Group B substances, or both substances, the samples shall not be taken into account towards the minimum sampling frequency. However, if substances from Group A are analysed in one sample of one matrix from a single animal and substances from Group B are analysed in one sample of a different matrix from the same animal, both samples may be taken into account towards the minimum sampling frequency for both groups, provided that the risk criteria for taking a sample from the same animal for Group A and Group B substances have been applied.’;

(2) in Annex III, in the additional provisions, the following point (d) is added:

‘(d) When substances from Group A and Group B are analysed in one sample from a single animal, this sample may be taken into account towards the minimum sampling frequency for both groups, provided that the risk criteria for taking a sample from the same animal for Group A and Group B substances have been applied. If a second sample for a different matrix is taken from the same animal for the analysis of Group A substances, Group B substances, or both substances, the samples shall not be taken into account towards the minimum sampling frequency. However, if substances from Group A are analysed in one sample of one matrix from a single animal and substances from Group B are analysed in one sample of a different matrix from the same animal, both samples may be taken into account towards the minimum sampling frequency for both groups, provided that the risk criteria for taking a sample from the same animal for Group A and Group B substances have been applied.’.